

PRELIMINARY AMENDMENT
U.S. Appln. No. 09/281,059

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a field winding wound a predetermined number of turns into multiple layers on said cylindrical portion of said bobbin of said rotor,

wherein said field winding has a flat rectangular shape in which a pair of opposite flat surfaces are parallel,

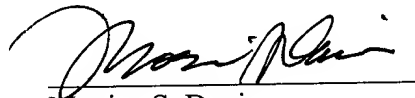
said field winding is wound onto said cylindrical portion of said bobbin wherein said pair of opposite flat surfaces face the inner circumferential side and the outer circumferential side, respectively, relative to a radial direction of said cylindrical portion, and

a field winding mounting portion of said bobbin which said field winding is wound is constructed by shortening a length thereof in the radial direction than that thereof in an axial direction of said cylindrical portion.

REMARKS

Entry and consideration of this Amendment is respectfully requested.

Respectfully submitted,



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